

HANDLE ACCESSORY FOR A MOBILE STATION AND METHOD OF USING THE SAME

ABSTRACT OF THE DISCLOSURE

The present invention addresses the above needs and achieves other advantages by providing a mobile station of the present invention. The mobile station includes a wireless telecommunications signal processing assembly contained within a housing. In addition, the mobile station includes a grip flange that has a peripheral edge extending around the housing so that the housing is contained within the peripheral edge. A body of the grip flange is attached to at least one portion of the housing, allowing the grip flange to be easily gripped by the user for carrying the mobile station. The grip flange may also include an inner edge that defines an opening in which the housing is positioned wherein portions of the inner edge are spaced from the housing to allow the user to grip the flange with a closed grasp. Also, the housing may be positioned so that two opposite portions of the inner edge are spaced from the housing and the portions of the grip flange thereat can be bent towards each other to form an armband or a handbag-style handle.

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